

E.-SZABO, Lasso, dr.; PONGRACS, Endre, dr.; LADANYI, Jozsa, dr.

Free skin transplantation in therapy of chronic leg ulcers. Orv.
hetil. 97 no.29:803-807 15 July 56.

1. A Debreceni Orvostud. Egyetem II. sz. Sebészeti Klinikájának
(Igaz. Ladanyi, Jozsa dr. egyetemi tanár) közl.

(LEG, ulcers

chronic, free skin transpl. (Hun))

(ULCER

leg, chronic, free skin transpl. (Hun))

(SKIN TRANSPLANTATION, in various dis.

ulcer of leg, chronic, free grafts. (Hun))

PONGRACZ, Albert; BODY, Gyula

Announcement on planned modification of national standards.
Szabvany kozl 15 no.10:215 0 '63.

1. Magyar Szabvanyugyi Hivatal.

PONGRACZ, C.

Drying apparatus in the shoe industry. p. 47
BOR-ES CIPOTECHNIKA, Vol 6, no. 2, Apr 1956

source; EEAL, Vol 5, no. 7, July 1956

PONGRACZ, Daniel, okleveles gépészmernok; HORVATH, Tibor, okleveles
villamosmérnök

Combined natural gas-fuel oil-fired combustion installations.
Energia es atom 16 no.12:539-544 D '63.

1. HOTERV.

PONGRACZ, Endre, Dr.

Improvement on the safety of anastomoses between the esophagus and
small intestine. Magyar sebészet 11 no.1:30-34 Feb 58.

1. A Debreceni II. sz. Sebészeti Klinika közleménye. Igazgató:
Ladanyi Józsa dr. egyetemi tanár.

(ESOPHAGUS, surg.

esophagojejunostomy, termino-terminal, improved technic (Hun))

(JEJUNUM, surg.

same)

DETTRE, Gabor, dr.; LADANYI, Jozsa, dr.; PONGRACZ, Endre, dr.

Surgery of gastrojejuncolic fistulae. Orv. hetil. 97 no.35:
969-972 26 Aug 56.

1. A Debreceni Orvostudományi Egyetem II. sz. Sebészeti
Klinikájának (igazgató: Ladanyi, Jozsa, dr. egyet. tanár)
közleménye.

(STOMACH, fistula
gastrojejuncolic, surg. (Hun))
(JEJUNUM, fistula
same)
(COLON, fistula
same)

PONGRACZ, Endre, dr.

~~Unusual gastric foreign body.~~ Orv hetil 95 no.18:503-504
My '54. (REAL 3:8)

1. A Debreceni Orvostudományi Egyetem II. sz. Sebészeti Klinika-
jának (igazgató: Ladányi Józsa dr. egyetemi tanár, az orvostudo-
mányok kandidátusa) közleménye.
(STOMACH, foreign bodies
hack saw blade)
(FOREIGN BODIES
stomach, hack saw blade)

DETTRE, Gabor, dr.; LADANYI, Jozsa, dr.; PONGRACZ, Endre, dr.

Gastrojejunocolic fistulas. Orv. hetil 97 no.10:259-263
4 March 56.

1. A Debreceni Orvostudományi Egyetem II. sz. Sebészeti
Klinikájának (igazgató: Ladányi, Józsa dr.) közleménye.

(PEPTIC ULCER, surg.

compl., gastrojejunocolic fistulas. (Hun))

(STOMACH, fistula

gastrojejunocolic, after peptic ulcer surg. (Hun))

PONRACZ, Endre, dr.; SZUCS, Janos, dr.; FEDOR, Endre, dr.

Treatment of rhinophyma with half-thick free skin transplantation.
Orv. hetil. 103 no.32:1512-1513 12 Ag '62.

1. Debreceni Orvostudományi Egyetem, II. Sebészeti Klinika.
(ROSADEA surg) (SKIN TRANSPLANTATION)

PONGRACZ, Endre, dr.; RENCZ, Antal, dr.

Gastric neurilemmoma polyposum with unusual symptoms. Orv. hetil.
97 no.42:1172-1174 14 Oct 56.

1. A Debreceni II. sz. Sebészeti Klinika (igazgató: Ladányi, Józsa,
dr. tanár) és a Debreceni I. sz. Sebészeti Klinika Röntgen
Intézetének (vezető: Rencz, Antal, dr. egyet. docens) közleménye.

(NEURILEMMOMA

polyposum, of stomach, x-ray diag. & unusual gastric
sympt. (Hun))

(STOMACH NEOPLASMS

neurilemmoma polyposum, x-ray diag. & unusual gastric
sympt. (Hun))

LADANYI, Jozsa, dr.; PONGRACZ, Mndre, dr.

Effect of blood clot therapy of wounds in secondary healing
and epithelial regeneration. Orv. hetil. 96 no.50:1388-1390
11 Dec 55.

1. A Debreceni Orvostudományi Egyetem II. sz. Sebészeti Klinikájának
(igazgató: Ladanyi Jozsa, dr. egyet. tanár) közleménye.

(BLOOD COAGULATION

clot cake, ther. use in healing of ulcers & wounds,
eff. on skin regen. (Hun))

(WOUNDS AND INJURIES

skin, blood clot cake ther., eff. on regen. (Hun))

(ULCER

tropical & varicose, blood clot cake ther., eff. on
skin regen. (Hun))

PONGRACZ, Endre, dr.; FEDOR, Endre, dr. SZUCS, Janos, dr.

Transplantation of half-thickness skin grafts following the
excision of carbunclesl. Orv. hetil. 105 no.21:984-985
24 My'64

1. Debreceni Orvostudományi Egyetem, II. Sebészeti Kli-
nika.

*

HUNGARY

FEDOR, Endre, Dr, PONGRACZ, Endre, Dr, SZUCS, Janos, Dr; Medical University of Debrecen, II. Surgical Clinic (Debreceni Orvostudományi Egyetem, II. Sebészeti Klinika).

"Extensive Loss of the Skin of the External Male Genitalia due to Chemical Injury, Replaced by Skin of Medium Thickness."

Budapest, Orvosi Hetilap, Vol 104, No 39, 29 Sep 63, pages 1855-1856.

Abstract: [Authors' Hungarian summary] Data in the literature indicate that chemical injury to the external genitalia is extremely rare. No report of this kind has been found in the Hungarian medical literature. The most suitable repair of such injuries consists of a possibly early necrectomy followed by free transplantation of skin of medium thickness. If this can not be carried out for any reason, than the lifeless skin must be removed after demarcation along with any fresh tissue, followed by skin transplantation. This procedure promises the best functional and cosmetic results. 16 Eastern European, 6 Western references.

FEDOR, Endre, dr.; PONGRACZ, Endre, dr.; SZUCS, Janos, dr.

Extensive necrosis of the skin of the male external genitalia
due to chemical injury; its grafting with half-thick skin.
Orv. hetil. 104 no.39:1855-1856 29 S '63.

1. Debreceni Orvostudományi Egyetem, II. Sebészeti Klinika.
(GENITALIA, MALE) (SKIN) (SULFURIC ACID)
(SKIN TRANSPLANTATION) (BURNS, CHEMICAL)
(NECROSIS)

PONGRACZ, Endre, dr.; GYONGYOSI, Gabor, dr.

Data on echinococcosis of the liver on the basis of clinical material at the 2d Surgical Hospital in Debrecen. Orv. hetil. 102 no.41:1937-1939 8 0 '61.

1. Debreceni Orvostudományi Egyetem, II Sebészeti Klinika.

(LIVER DISEASES statist)
(ECHINOCOCCOSIS statist)

L 28695-65

ACCESSION NR: AP5007636

E/0021/64/000/004/0227/0231

AUTHOR: Berkovits, L. (Berkovich, L.)(Doctor); Pongracz, E. (~~Pongratz, Y.~~)
(Doctor) 4 B

TITLE: Tuberculous colitis affecting the entire large intestine

SOURCE: Magyar radiologia, no. 4, 1964, 227-231

TOPIC TAGS: radiology, respiratory system disease, digestive system disease

Abstract: [Authors' English summary modified] A case of tuberculous in-

Orig. art. has 4 figures.

ASSOCIATION: Debreceni Orvostudományi Egyetem Röntgenklinikája és II. Sebészeti
Klinikájának (Radiological Clinic and Second Surgical Clinic, Medical
University of Debrecen)

SUBMITTED: 00

ENCL: 00

SUB CODE: 1S, NP

NO REF SOV: 000

OTHER: 012

JPRS

Card 1/1

PONGRACZ, Endre, dr.; GYONGYOSI, (abor, dr.

Conservative treatment of dehiscence of the duodenal stump
following gastrectomy. Orv. hetil. 105 no.36:1707-1709
6 S '64.

1. Debreceni Orvostudományi Egyetem, II Sebészeti Klinika
(igazgató: Ladányi Józsa dr.).

Surgery

HUNGARY

PONGRACZ, Endre, Dr., SZUCS, Janos, Dr., FEDOR, Endre, Dr.; Medical University of Debrecen, II. Surgical Clinic (director: LADANYI, Jozsa, Dr.) (Debreceni Orvostudományi Egyetem, II. Sebészeti Klinika).

"Up-to-Date Treatment of Extensive, Flayed Injuries of the Skin."

Budapest, Orvosi Hetilap, Vol 107, No 40, 2 Oct 66, pages 1904-1906.

Abstract: [Authors' Hungarian summary] In the case of extensive, flayed injury to the skin, the skin generally can not be reattached to the extremities since, because of the blood supply conditions of skin, it is incapable of surviving and will sooner or later die off. The most promising procedure is an immediate, free grafting of a half-thickness of skin. The flayed skin to be removed is suitable in every respect for the preparation of the half-thick skin. 2 Eastern European, 2 Western references.

PONGRACZ, Ferenc, dr.

Invagination due to lipoma of the small intestine. Orv. hetil. 102
no.22:1035-1036 28 My '61.

1. Fovarosí Tetenyi uti Korház, Sebészeti Osztály, Budapest.

(LIPOMA compl) (INTESTINE SMALL neopl)
(INTUSSUSCEPTION etiol)

PONGRACZ, Ferenc

New method in the therapy of ulcus cruris. Orv. hetil. 99 no.4:
134-137 26 Jan 58.

1. A Fovarosi Tetenyi uti Korhaz (igazgato-foorvos: Zellner Pal)
Karolina uti Sebeszet Utokezero Osztalyanak (megbizott vezeto:
Pongracz Ferenc) kozlemenye.

(LEG, ulcers
ulcus cruris, ther. (Hun))

~~PONGRACZ, Ferenc, Dr.~~

Case of congenital megacolon treated by synchronous abdomino-anal sigmoido-rectal resection. Magy. sebeszet 11 no.1:46-49 Feb 58.

1. Fovarosí Uzsóki utcai kórház (igazgató főorvos: dr. Farkas Károly)
Sebeszeti osztálynak (főorvos: Prikkel Andor dr.) közleménye.
(MEGACOLON, surg.

abdomino-anal sigmoidorectal resection by invagination
method in congen. megacolon, case report (Hun))

PONGRACZ, Ferenc, Dr.

Successful surgical closure of recto-vaginal fistulae in three cases.
Magy sebeszet 11 no.1:49-52 Feb 58.

1. Fovarosi Uzsoki utcai kórház (igazgató főorvos: Farkas Károly dr.) Sebeszeti osztálynak (főorvos: Prikkel Andor dr.) közleménye.
(RECTUM, fistula
rectovaginal, surg. closure, case reports (Hun))
(VAGINA, fistula
same)

POWRACZ, Ferenc, Dr.

Synchronous abdomino-anal sigmoido-rectal resection by invagination method. Magyar sebészet 11 no.1:53-56 Feb 58.

1. Fovarosí Uzsoki utcai Kórház (igazgató főorvos: Farkas Károly dr.)
Sebészeti osztálynak (főorvos: Pálkai Andor dr.) közleménye.

(INTESTINE, LARGE, surg.

abdomino-anal sigmoidorectal resection by invagination
method, indic. & technic (Hun))

PONGRACZ, Ferenc, Dr.

Polyposis with metastasis to the entire gastrointestinal system causing invagination of the small intestine. Orv. hetil. 99 no.20:684-686 18 May 58..

1. A Fovarosi Uzsoki utcai Korhaz (igazgato: Farkas Karoly dr. az orvos-tudományok doktora) Sebészeti Osztályának (főorvos: Prikkel Andor dr.) közleménye.

(GASTROINTESTINAL SYSTEM, neoplasms
polyposis involving entire gastrointestinal system causing
jejunal intussusception (Hun))
(INTUSSUSCEPTION, etiol. & pathogen.
same)

PONGRACZ, FERENC

SZLAVIK, Istvan, dr.; PONGRACZ, Ferenc, dr.

Phlegmonous gastritis. Orv. hetil. 98 no.23:630-634 9 June 57.

1. A Fovarosí Tanács Tetenyi uti Kórhaza (igazgató: Zellner, Pál, dr.) Sebészeti Osztályának (osztályvezető: Meszaros, Karoly, dr. egyet. tanár) és Röntgenosztályának (osztályvezető: Szlavik, Istvan, dr.) közleménye.

(GASTRITIS

phlegmonous (Hun))

(PHLEGMON

phlegmonous gastritis (Hun))

~~PONGRACZ, Ferenc~~
PONGRACZ, Ferenc

Cancerous degeneration of the polycystic lung. Orv. hetil. 99 no.4:
142-144 26 Jan 58.

1. A Fovarosi Uzsoki utcai Korhaz (igazgato foorvos: Farkas Karoly
az orvostudományak doktora) Sebészeti Osztálynak (foorvos: Prikkel Andor)
közleménye.

(LUNG NEOPLASMS, etiol. & pathogen.

polycystic dis. of lungs, case report (Hun))

PONGRACZ, FERENC, E

PONGRACZ, Ferenc; FODOR, Istvan

Unusual case of aneurysm of the lienal artery with gastric perforation.
Orv. hetil. 98 no.46:1280-1281 17 Nov 57.

1. Az Uzsoki utcai Kórház II. sz. Sebészeti Osztályának (főorvos: Prikkel Andor dr.) és Prosecturájának (igazgató-főorvos: Farkas Károly dr., az orvostudományok doktora) közleménye.

(ARTERIES, SPLENIC, aneurysm
with gastric perf. (Hun))

(STOMACH, perf.
by aneurysm of splenic artery (Hun))

HUNGARY

PONGRACZ, Gyula, Dr; Medical University of Pecs, II. Surgical Clinic (Pecsi Orvostudományi Egyetem, II. Sebészeti Klinika).

"Peutz-Jeghers Syndrome, Imitating Cholelithiasis."

Budapest, Orvosi Hetilap, Vol 104, No 45, 10 Nov 63, pages 2143-2145.

Abstract: [Author's Hungarian summary] The clinical and pathologic data of a case of P-J syndrome are reported by the author. In this case, an invagination was caused previously by the disease and at the present time symptoms of cholelithiasis developed as a result of polyposis of the duodenum and the papilla Vateri. Both the polyposis of the duodenum and of the sigmoid (discovered during surgery) have been corrected surgically. The familiar appearance of the disease could not be proven conclusively in this case. 6 Hungarian, 27 Western references.

1/1

CZURKO, Geza, dr.; PONGRACZ, Gyula dr.

On gastric sarcoma. Orv. hetil. 105 no.19:830-833 3 My'64

1. Pecsí Orvostudományi Egyetem, II. Sebészeti Klinika.

*

PONGRACZ, I.

"Criticism Week with Reference to Planning Assignments"
"An Instructive Exhibition on Waste Materials" p. 10
(Uitok Lania, Vol. 5, No. 21, November, 1953, Budapest)

SO: Monthly List of East European Accessions. Vol. 3, No. 3, Library of Congress,
March, 1954, Uncl.

PONGRACZ, Kalman

Gripping and loading devices, pushing panels. Mezogazd techn
1 no.10:18-19 '61.

PONGRACZ, Kalman

Feeding installations in open-air cattle stables.
Mezogazd techn 1 no.6:25-26 '61.

PONGRACZ, Kalman

Intermittent forage mixer with cylinders. Mezogazd techn
1 no.4:20-21 '61.

PONGRACZ, Kalman

T-150 front loader. Mezograd techn 3 no.5:26-27 '63.

PONGRACZ, Kalman

Egg collection at egg factories. Mezogazd techn 1 no.12:20-21
'61.

PONGRACZ, Kalman

Recent achievements in the mechanization of the meat chicken
keeping. Mezogazd techn 2 no.8:26-27 '62.

PONGRACZ, Laszlo

Correlations between wage proportions and manpower economy. Munka
szemle 6 no.11:1-3 N '62.

PONGRACZ, Laszlo

The most important task is to increase labor efficiency.
Munka szemle 9 no.1:1-5 Ja '65.

PONGRACZ, Peter, dr.

A case of "submerged" deciduous tooth. Fogorv. szemle 58 no.2:
49-50 F '65

1. A Pécsi Orvostudományi Egyetem Stomatológiai Klinikájáról
(igazgató: Schranz, Dánes, dr., egyetemi tanár).

CHOLNOKY, Marta, dr.; PONGRACZ, Peter, dr.

Successful reimplantation of a permanent incisor in a
9-year-old child. Fogorv. szemle 58 no.9:282-284 S '65.

1. Pecs Varosi Rendelointozetenek (igazgato: Kobor, Jozsef, dr.)
Fogszabalyozasi szakrendeleserol es a Pecs Orvostudomanyi Egyetem
Stomatologiai Klinikajarol (igazgato: Schranz, Denes, dr., egye-
temi tanar).

PONGRACZ, Peter, dr.

A case of 3 supernumerary lower canine teeth and the odontoma problem. Fogorv. szemle 58 no.12:371-374 D '65.

1. A Pécsi Orvostudományi Egyetem Stomatológiai Klinikájáról
(igazgató: Schranz, Dénes, dr., egyetemi tanár).

PONGRACZ, R.

PONGRACZ, R. Investigation of electrification of mines in Borsod County.
p. 60

Vol. 11, no. 1, Jan. 1956
BANYASZATI LAPOK
TECHINOLOGY
Budapest, Hungary

So: East European Accession, Vol. 5, No. 5, May, 1956

PONGRACZ, S.

Drying apparatus in the shoe industry. p. 47
BOR-ES CIPOTECHNIKA, Vol. 6, No. 2, Apr. 1956

SOURCE: EEAL, vol. 5, No. 7, July 1956

PONGRACZ, S.

Drying apparatus in the shoe industry. (To be contd.) p. 20. Conference on the microcellular rubber sole. p. 22. Conference on paraffin oxidation. p. 23. BORO ES CIPOTECHNIKA. (Boripari Tudomanyos Egyesulet mint a Magyar Tudomanyos Egyesuletek Szovetsege Tagegyesulete) Budapest. Vol. 6, No. 1, Feb. 1956

SOURCE: East European Accessions List (EEAL), Library of Congress Vol. 5, no. 6, June 1956

PONGRACZ, Sandor, okleveles gepeszmernok

Hungarian-designed stretching drying machine. Magy textil 14
no.6:281-286 Je '62.

PONGRACZ, S.; ~~SCHMIDT, B.~~

Drying apparatus in the shoe industry. (To be contd.) p. 20. Conference on the microcellular rubber scl. p. 22. Conference on paraffin oxidation. p. 23. BORO ES CIPOTECHNIKA. (Boripari Tudományos Egyesület mint a Magyar Tudományos Egyesületek Szövetsége Tájékoztatója) Budapest. Vol. 6, No. 1, Feb. 1956.

SOURCE: East European Accessions List (EEAL), Library of Congress
Vol. 5, no. 6, June 1956

ELEK, Jaros, okleveles gepeszmernok; BENGTZ, Laszlo; FOL, Jozsef; BARTA, Gyorgy; KOVACS, Lajos; KORANYI, Gyorgy, dr.; KUSZTOS, Ferenc; KUSZAL, Jenő; PONGRACZ, Vladimir

Efficiency of gas consumption of various consumers with special regard to the optimum distribution of energy carriers. Energia es atom 18 no.1:15-17 Ja '65.

1. National Petroleum and Gas Industry Trust, Budapest (for Pora). 2. Ministry of Heavy Industry, Budapest (for Kovacs).

BITE, Pal, dr. (Budapest, VII., Rottenbiller u. 26); ~~PONGPACZ-STERN~~,
Lili (Mrs) (Budapest, VII., Rottenbiller u. 26); DISZLER,
Eszter (Mrs) (Budapest, VII., Rottenbiller u. 26)

Preparation of ajmaline derivatives. Pt.1. Acta chimica Hung
38 no.1:47-52 '63.

1. Research Institute for Pharmaceutical Industry, Budapest.

PONGRAEX, S.

The CT 3115 type sizing-drying apparatus. p.487.

MAGYAR TEXTILTECHNIKA. (Textilipari Muszake es Tudomanyos Egvesulet)
Budapest, Hungary. Vol. 11, no. 12, Dec. 1959.

Monthly List of East European Accessions. (EEAI) LC Vol. 9, no. 2,
Feb. 1960 Uncl.

BITE, Pal; PONGRACZNE STERK, Lili; DISZLER, Eszter

Synthesis of ajmaline derivatives. I. Magy kem folyoir 69 no.2:84-87
F '63.

1. Gyogyszeripari Kutato Intezet, Budapest.

BITE, Pal; JOKAY, Laszlo; PONGRACZNE STERK, Lili

Newer results concerning steroid compounds isolated from
Solanum laciniatum; a preliminary communication. Magyar
folyoir 68 no.12:555 D '62.

1. Gyogyszeripari Kutato Intezet, Budapest.

CERNATESCU, R., acad.; PONI, Margareta; PAPAFIL, M.; BOSTAN, M.; MOTAS, M.;
ZAHARIA, I. [deceased]

Complex salts of aurintricarboxylic (4',4'' - dihydroxyphenyl)carboxylic
acid. Rev chimie 6 no.1:57-65 '61.

1. Academie de la Republique Populaire Roumaine, Filiale de Jassy,
Institut de Chimie "Petru Poni," Universite "Al. I. Cuza" de Jassy,
Chaire de chimie inorganique.

COMMON ELEMENTS																										PROCESSING AND PROPERTIES INDEX																									
METALLURGICAL LITERATURE CLASSIFICATION																										METALLURGICAL LITERATURE CLASSIFICATION																									
Analysis of the powder deposited at Jassy in February, 1929. M. POST AND R. CERNATSKY. Ann. pt. univ. Jassy 16, 633 (1911). Approx. 5 g. of dust per sq. m. was deposited in 2 days during a dust storm, the material consisted largely of SiO_2 (72.0), Al_2O_3 (7.70), Fe_2O_3 (4.95%), alkalis and alk. earths, and P_2O_5 (1.71%). B. C. A.																																																			

PONI, m.

4

202. Polarographic determination of nicotinamide alone and in mixtures with nicotinic acid. R. Cernătescu, M. Poni and R. Rădu (Studii și Cercetări Chim., 1955, 4 (1-4), 117-124; Referativnyi Zh. Khim., 1955, Abstr. No. 7,708).—In a supporting electrolyte of 0.1 M NaCl or KCl soln., the polarographic wave of nicotinamide (I) occurs at ≈ -1.6 V, and that of nicotinic acid (II) at ≈ -1.2 V. A mixture of I and II gives two well-defined waves whose heights are not equal to the heights of the waves obtained with the pure compounds. When the soln. is made alkaline with KOH, the wave of II disappears and that of I remains, and its height corresponds to the concn. of I. The usual polarographic methods for the determination of II are inaccurate in the presence of I. E. HAYES

MT

(2)

Card : 1/1

PONI, M.; GERNATHSCU, R.

"Polarographic dosage of silver in the prescence of Fe^{3+} , Cu^{2+} , Cd^{2+} , Zn^{2+} ions" p. 103; "Journal on science issued by the Iasi Branch, Rumanian Academy; with French and Russian summaries. Quarterly". (STUDII SI CERCETARI STIINTIFICE, Vol. 5, no. 1/2 Jan/June 1954. Filiala Iasi.)

SO: Monthly List of East European Accessions, (EEAL), LC, Vol 4, No. 5, May 1955, Uncl.

1ST AND 2ND ORDERS		PROCESSING AND PROPERTY INDEX		3RD AND 4TH ORDERS	
COMMON ELEMENTS COMMON ELEMENTS COMMON ELEMENTS COMMON ELEMENTS		COMMON ELEMENTS COMMON ELEMENTS COMMON ELEMENTS COMMON ELEMENTS		COMMON ELEMENTS COMMON ELEMENTS COMMON ELEMENTS COMMON ELEMENTS	
A-3 [Complex] amines from cadmium salts and organic diamines. R. CERNATESCU and M. PONI (Ann. Sti. Univ. Iov. 1959, 28, 385-405).—Val. of the dissociation const. of the phenylenediamines, determined by ultraviolet absorption with HCl, are in the order $\alpha < \beta < \gamma$, and bear no apparent relation to the composition of the complex salts with Ni, Cu, and Zn. The following compounds are described (Bo, Br, Bz are α, β, and γ-C₆H₄(NH₂)₂): (CdBo)₂(NO₃)₂; (CdBo)₂(NO₃)₂; (CdBo)₂(NO₃)₂; (CdBo)₂Cl₂; (CdBo)₂Cl₂; (CdBo)₂Cl₂; (CdBo)₂Br₂; (CdBo)₂Br₂; (CdBo)₂Br₂; (CdBo)₂Br₂; (CdBo)₂Br₂; (CdBo)₂Br₂; (CdI : 5-C₆H₃(NH₂)₂Cl)₂; (CdI : 5-C₆H₃(NH₂)₂Cl)₂; (CdI : 5-C₆H₃(NH₂)₂Cl)₂; and (CdI : 5-C₆H₃(NH₂)₂Cl)₂. H. A. P.					
COMMON ELEMENTS COMMON ELEMENTS COMMON ELEMENTS COMMON ELEMENTS					
COMMON ELEMENTS COMMON ELEMENTS COMMON ELEMENTS COMMON ELEMENTS					
COMMON ELEMENTS COMMON ELEMENTS COMMON ELEMENTS COMMON ELEMENTS					
COMMON ELEMENTS COMMON ELEMENTS COMMON ELEMENTS COMMON ELEMENTS					
COMMON ELEMENTS COMMON ELEMENTS COMMON ELEMENTS COMMON ELEMENTS					
COMMON ELEMENTS COMMON ELEMENTS COMMON ELEMENTS COMMON ELEMENTS					
COMMON ELEMENTS COMMON ELEMENTS COMMON ELEMENTS COMMON ELEMENTS					
COMMON ELEMENTS COMMON ELEMENTS COMMON ELEMENTS COMMON ELEMENTS					
COMMON ELEMENTS COMMON ELEMENTS COMMON ELEMENTS COMMON ELEMENTS					
COMMON ELEMENTS COMMON ELEMENTS COMMON ELEMENTS COMMON ELEMENTS					
COMMON ELEMENTS COMMON ELEMENTS COMMON ELEMENTS COMMON ELEMENTS					
COMMON ELEMENTS COMMON ELEMENTS COMMON ELEMENTS COMMON ELEMENTS					

1ST AND 2ND CODING		PROCESSING AND PROPERTIES INDEX		3RD AND 4TH CODING	
BC a-3 Compounds of cyclic diamines with metallic salts. Zinc salts. R. CHENAYASCO and (MILLER) M. Fourn (Ann. Sci. Univ. Jassy, 1955, 21, 393-406).— The prep. of $ZnCl_2 \cdot Tm$, $ZnCl_2 \cdot Tp$, $ZnBr_2 \cdot Tm$ (Tm, Tp = m- and p-tolylendiamines), $ZnCl_2 \cdot 2N$, $ZnI_2 \cdot 2N$, $ZnBr_2 \cdot 2N$, $ZnCl_2 \cdot N$ [N = $C_6H_4(NH_2)_2$] is described. By Hieber's method (A., 1925, 691) of displacement of the base by NH_3, it is established that in $ZnCl_2 \cdot 2N$, $ZnBr_2 \cdot 2N$, $Cd(NO_3)_2 \cdot 2N$, $Co(NO_3)_2 \cdot 2N$, $ZnBr_2 \cdot Tm$, and $ZnCl_2 \cdot Tp$, both NH_2 in each mol. of base are bound to the salt meta. by one co-ordinate linking, whereas in $ZnCl_2 \cdot Tm$ only one is so bound. R. C. M.					
ASS-51A METALLURGICAL LITERATURE CLASSIFICATION 17					
SOURCE #1		1955050 H19 QNV QZ		COLLECTION	
SOURCE #2		1955050 H19 QNV QZ		COLLECTION	

[illegible]

PONI, Margareta, prof.; POPESCU, Ioan; BOSTAN, Marcel; CRACIUN, Aglaia

Contributions to the studies of the complex $[IPy]Cl_3$. Pts. 1
and 2. Studii chim Iasi 13 no.1:11-32 '62.

1. Academia R.P.R., Filiala Iasi, Institutul de chimie "P. Poni", Sectia de chimie anorganica. 2. Membru al Comitetului de redactie, "Studii si cercetari stiintifice, Chimie" - Filiala Iasi - (for Poni). 3. Membru al Comitetului de redactie si secretar stiintific de redactie, "Studii si cercetari stiintifice, Chimie" - Filiala Iasi - (for Bostan).

Neutral salts of H_2PO_3 . Marg. P. Poni and R. Cernikova (Univ. Jassy, Rumania). *Jour. Sci. Univ. Jassy*, 28, Sect. I, 3-8 (1942). -- NaH_2PO_3 (I) was obtained by heating an intimate mixt. of 1.2307 g. $NaHSO_3$ and 1.7801 g. $Na_2HPO_4 \cdot 2H_2O$ to fusion. To avoid decomposition, the temp. must not be raised too high. Yield 2.4491 g. The salt is stable in dry air and deliquescent when exposed to moisture. KNa_2PSO_3 (II) was prepd. correspondingly from a mixt. of 1.4554 g. $KHSO_3$ and 2.1519 g. $Na_2HPO_4 \cdot 2H_2O$. Yield 3.145 g. The salt is rather sol. in H_2O and upon heating slowly loses SO_2 . I and II, when treated with HCl , gave $H_2(PSO_3)_2$, HI , HI_2 , difficultly sol. in H_2O and partly sol. in HCl and HNO_3 . At 120° , 1 mol. HI escapes and the 2nd mol. HI is gradually eliminated at 280° . Careful calcination of $H_2(PSO_3)_2 \cdot 2H_2O$ at a much higher temp. is necessary to eliminate the 2 remaining H_2O mols. The ion PSO_3^{--} is stable in soln.; upon addition of a strong acid it hydrolyzes to PO_4^{--} and SO_2 . I. Lange

J. LAUREN

ARM-314 METALLURGICAL LITERATURE CLASSIFICATION

CIA-RDP86-00513R001342110007-2"

POPESCU, I.; BOSTAN, Marcel; CRACIUN, Aglaia; PONI, Margareta, prof.

Metallic compounds of aurintricarboxylic acid. II. Constants of the forming of the compounds of aurintricarboxylic acid with Ni^{2+} . Studii chim Iasi 12 no.1:21-31 '61.

1. Academia R.P.R., Filiala Iasi, Institutul de chimie "P.Poni."
2. Membru al Comitetului de redactie si secretar stiintific de redactie, "Studii si cercetari stiintifice, Chimie" -Filiala Iasi- (for Bostan).
3. Membru al Comitetului de redactie, "Studii si cercetari stiintifice, Chimie" -Filiala Iasi- (for Poni).

POPESCU, I.; BOSTAN, Marcel; CRACIUN, Aglaia; PONI, Margareta, prof.

Metallic compounds of aurintricarboxylic acid. I. Dissociation constants of aurintricarboxylic acid. Studii chim Iasi 12 no.1:7-19 '61.

1. Academia R.P.R., Filiala Iasi, Institutul de chimie "P. Poni."
2. Membru al Comitetului de redactie si Secretar stiintific de redactie, "Studii si cercetari stiintifice, Chimie" - Filiala Iasi- (for Bostan).
3. Membru al Comitetului de redactie, "Studii si cercetari stiintifice, Chimie" - Filiala Iasi- (for Poni).

CERNATESCU, R., acad. [deceased]; GAIGINSCHI, A.; PONI, Margareta, prof.;
TIMOSCA, S.; BOSTAN, M.

Bacteriostatic and bactericidal action of the product PyIBr_3 . Studii
chimie Iasi 10 no.2:161-167 '59. (EEAI 10:1)

1. Academia Republicii Populare Romine, Filiala Iasi; Institutul de
Chimie "Petru Poni." 2. Membru, Comitetul de redactie, Studii si
sercetari stiintifice, Chimie (for Poni)
(Bactericidal action)
(Tribromopyridine) (Iodine)

PONI, MARGARETA

Chw ✓ Polarographic determination of nicotinamide alone and in the presence of nicotinic acid. Radu Cernătescu, Margareta Poni, and R. Ralea. *Acad. rep. populare Române (Iasi), Studiul cercetării științ.* 4, No. 1-2, 117-24(1953).—The polarographic wave of nicotinamide starts at 1.8 v.; that of nicotinic acid, at about 1.2 v. If the soln. is made alk., the nicotinic acid wave will disappear and only the wave given by nicotinamide will be maintained; its height corresponds to the concn. In this way nicotinamide can be detd. in the presence of nicotinic acid. The method was verified up to a concn. of 0.005 g. per 1000 nicotinamide contained in a mixt. of alkali chloride. T. Z. Dăneș

3

COMMON ELEMENTS		COMMON VARIABLES	
1ST AND 2ND LETTERS		3RD AND 4TH LETTERS	
17			
CA PROCESS AND PROPERTIES INDEX A reaction for alkaloids. R. Cernatescu and Margareta Pom, <i>Ann. sci. univ. Jassy</i>, Pt. 1, 26, 353-8 (1950) (M.P. 1952).—5 g. $\text{Hg}(\text{NO}_3)_2$ was dissolved in H_2O to which HNO_3 was added to form a clear soln. A soln. of concd. NH_4CNS was added dropwise with stirring until the soln. became clear. $\text{Hg}(\text{NO}_3)_2$ was then added in small portions until a small amt. of ppt. was formed, and the resulting $\text{HgNH}_4(\text{CNS})_2$ soln. was filtered, and was then ready for use. Quinidine was dissolved with warming in H_2O acidified with dil. HNO_3. It was then treated dropwise with $\text{HgNH}_4(\text{CNS})_2$ soln. in a flask while being stirred rapidly with a rod. A ppt. formed which stuck to the walls of the flask and the rod. It was washed several times with distd. H_2O by decantation, etc. was added and the soln. heated gently. A yellow-brown soln. was obtained which was filtered, if necessary; H_2O was added until the soln. was just opalescent and it was allowed to stand. A yellowish cryst. powder of $\text{NH}_4\text{Hg}(\text{CNS})_2 \cdot \text{C}_{20}\text{H}_{26}\text{N}_2\text{O}_2$ (quinidine) pptd., which was washed with H_2O and dried. In the same way crystals of $\text{NH}_4\text{Hg}(\text{CNS})_2 \cdot \text{C}_{20}\text{H}_{26}\text{N}_2\text{O}_2$ (quinine) were obtained from quinine and $\text{HgNH}_4(\text{CNS})_2$, except that they pptd. without addn. of H_2O to the alk. soln. The reaction when carried out with narcotine gave on treatment with $\text{HgNH}_4(\text{CNS})_2$ a ppt. which was purified by washing and pulverizing in a mortar with H_2O, and drying. Transparent yellow $\text{NH}_4\text{Hg}(\text{CNS})_2 \cdot \text{C}_{17}\text{H}_{21}\text{NO}_2$ (narcotine) was obtained. The alkaloids must not be in the form of halides, or HgX_2 will ppt. The alkaloids may be regenerated by treatment with alk. hydrosides. The reaction gave ppt. with cinchonine, acouline, papaverine, thebaine, cinchonidine, veratrine, emetine, sparteine, cocaine, nicotine, brucine and atropine. The sensitivity of the reaction was greatest for quinidine (1 part alkaloid in 80,000 parts soln. giving a ppt.), and varied for the other alkaloids between 1 part in 40,000 and 1 part in 2000. Heating the reaction mixt. greatly increased the sensitivity. The reaction was neg. for narcotine, cinchonamine, podophylline, pilocarpine, codeine, morphine, theobromine, cantharidine, convolvuline, colchicine, digitatin, piperine, galipine and for salicin, saquin, cubebine and scroline. The reactions were in all cases carried out as outlined above, and all the ppts. corresponded to the formula $\text{NH}_4\text{Hg}(\text{CNS})_2 \cdot \text{alkaloid}$. Sara Anne Camaday			
ASB-11A METALLURGICAL LITERATURE CLASSIFICATION FROM SYMBOL FROM SYMBOL			

6

Some simple and complex salts of 2-hydroxynaphthoic acid. Marguerite Phil and R. Cernatow. *Ann. chim. Univ. Jassy* 130:210-28 (1944 1/2) (Pub. 1948). A number of metal salts when added to solns. of 3-hydroxy-2-naphthoic acid (Hnaph) in aq. org. bases ppt. addn. complexes of the metal salt of the acid with the base. The following complexes have been prepd. (py = pyridine): Zn(naph)(py), M(Hnaph)(py) (I), M is Ni, Co, Cd, or Cu, Th(naph)(py) (II), Mn py H₂O(Hnaph) (III), and Al(naph)(OEt)₂ py H₂O (IV). I is stable in air at room temp., but readily loses py when heated dry or in aq. suspension, or by treating aq. suspension with alkali metal hydroxides, etc. I, where M is Ni, on heating gives Ni(Hnaph)py, which at higher temp. gives Ni(Hnaph)₂. I, where M is Cd, behaves similarly. II, on heating, gives Th(naph)₂. Similarly, III gives Mn(Hnaph)₂, while IV gives Al(naph)₂(OEt)₂. H. P. S.

ASB-15A METALLURGICAL LITERATURE CLASSIFICATION

PONI, Margareta P.; PAPAFIL, Anne-Marie; POPESCU, I.; BOSTAN, M.; CRACIUN, A.; MOTAS, M.; ZAHARIA, I.; FURNICA, D.

Complex salts of aurintricarboxylic (4', 4''- dihydro-fuchsonetricarboxylic) acid and determination of their constants. Rev chimie 7 no. 1: 369-373 '62.

1. "Petru Poni" Institute of Chemistry of the Academy of the R.P.R., Iasi.

FISEL, S.; PONI, Margareta; GOSPODARU, Profira

Chromatography of aluminum, gallium, indium, and thallium. Pt. 3.
Studii chim Iasi 14 no.1:65-73 '63.

1. Academia R.P.R. Filiala Iasi, Institutul de Chimie "Petru
Poni" Sectia de chimia combinatiilor coordinative.

POPESCU, I.; CRACIUN-CIOBANU, Aglaia; PONI, Margareta

Coordinative combinations of Tl^{III} with citric acid. Studii chim
Iasi 14 no.1:43-64 '63.

1. Filiala Iasi a Academiei R.P.R., Institutul de chimie "P.Poni",
Sectia de chimia combinatiilor coordinative.

PONI, Margareta; IORGA, N.; BOSTAN, Marcel

Thermogravimetric and X-ray diffraction study of some
5-nitrobarbituric acid complexes. Studii chim Iasi 14 no.1:
19-32 '63.

1. Filiala Iasi a Academiei R.P.R., Institutul de chimie "P.Poni",
sectia de chimia combinatiilor coordinative.

FISRL, S.; GABE, I.; PONI, Margareta

The chromatography of aluminum, gallium, indium, and thallium.
Pt. 2. Studii chim. ~~si~~ 13 no.2:151-156 '62.

I. Academia R.P.R. Filiala Iasi, Institutul de chimie si fizica
"P. Poni", Sectia de chimie anorganica.

FISEL, S.; GABE, I.; PONI, Margareta, prof.

Chromatography of aluminum, gallium, indium, and thallium.
Pt. 1. Studii chim Iasi 13 no.1:33-47 '62.

1. Academia R.P.R., Filiala Iasi, Institutul de chimie "P.
Poni", Sectia de chimie anorganica. 2. Membru al Comitetului
de redactie, "Studii si cercetari stiintifice, Chimie" --
Filiala Iasi - (for Poni).

PONI, Margareta, prof.; PAPAFIL, Anne-Marie; FURNICA, Domnica

Complex salts with aurintricarboxylic acid. Studii chim Iasi
12 no.2:163-175 '61.

1. Academia R.P.R., Filiala Iasi, Institutul de chimie "P.Poni,"
Sectia de chimie anorganica. 2. Membru al Comitetului de redactie,
"Studii si cercetari stiintifice, Chimie" (for Poni).

CHERNETESKU, R. [Chernatescu, R.], acad. [deceased]; PONI, M.; PAPAFIL, M.;
BOSTAN, M.

Complex salts with aurintricarboxylic acid. III. Rev chimie 4 no.2:
141-158 '59. (EEAI 9:7)

(Complex compounds) (Salts)
(Aurintricarboxylic acid)

"APPROVED FOR RELEASE: 06/15/2000

CIA-RDP86-00513R001342110007-2

APPROVED FOR RELEASE: 06/15/2000

CIA-RDP86-00513R001342110007-2"

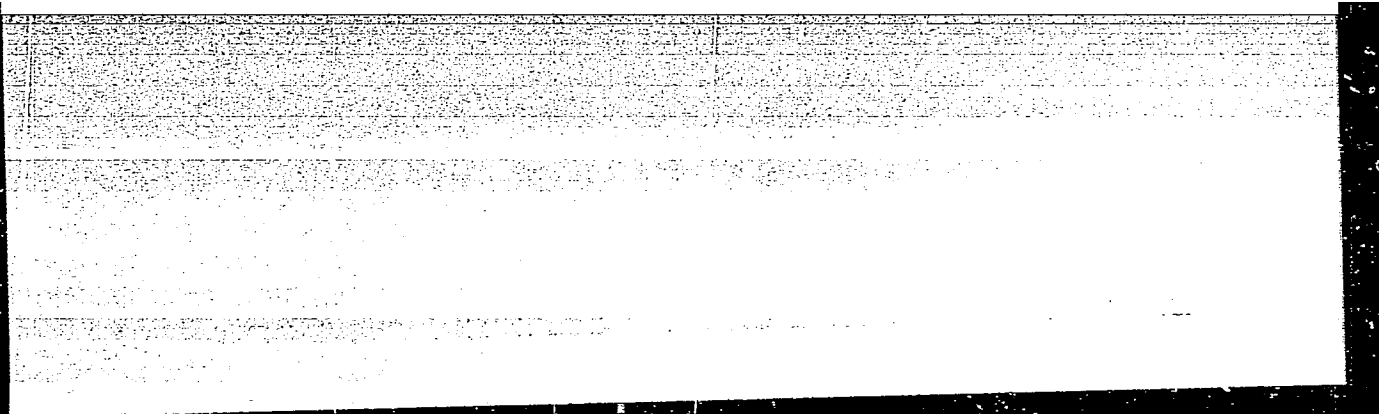
PONI, Mg.; PAPAFIL, M.; FURNICA, D.; ODOCHIAN, L.

On some yttrium and lanthanum complex salts. Studii chim Iasi
14 no. 2:181-190 '63.

1. Laboratory of General and Inorganic Chemistry, "Al. I. Cuza"
University, Iasi.

"APPROVED FOR RELEASE: 06/15/2000

CIA-RDP86-00513R001342110007-2



APPROVED FOR RELEASE: 06/15/2000

CIA-RDP86-00513R001342110007-2"

PONI, M.; CERNATESCU, R.

Complex salts of aurintricarboxylic acid. p. 159. COMUNICARE.
Bucuresti. Vol. 5, no. 2, Jan. 1956

APPROVED FOR RELEASE: 06/15/2000

EEAL) IG Vol. 5, No. 3, March 1956

CIA-RDP86-00513R001342110007-2"

PONI, MARG.

The polarographic determination of silver, in the presence of iron(III), copper(II), cadmium(II), and zinc(II). R. Cernătescu and Marg. Poni. Acad. rep. populare Române, Filiala Iași, Stud. Cercet. Chim., 5, No. 1/2, 103-11(1961).— Ag was detd. simultaneously with Cd and Zn in a soln. of $\text{NH}_4\text{NO}_3\text{-NH}_3$ on the same polarogram. It is a convenient method when the Ag is not present in sufficient amt. for making the polarogram extreme. Similarly, it can be applied, after the sepn. of Fe by NH_3 , for the detn. of Cu, Cd, and Zn, on the same polarogram, but not for Ag since its wave is covered by the 1st wave of Cu. For Cu, the max. of the 2nd wave should be measured. The Ag then is sepd. as a chloride or as an electrolytic sediment and traced polarographically after its transformation to AgNO_3 with thiosulfate. The Ag sepn. by electrolysis followed by its polarographic detn. is indicated also when Ag is present in traces with large quantities of Fe, Cu, Cd, Zn, and Bi. The Ag can be detd. from a soln. contg. Cu, with KCNO which will promote the disappearance of the Cu wave. The calibration standards for Ag should contain Cu, in the same concn. range as in the soln. to be analyzed and which are detd. by a polarograph of the basic NH_4NO_3 soln.

Z. Denessy

Poni, MG.

RUMANIA / Inorganic Chemistry Complex
Compounds

C

Abs Jour: Ref Zhur-Khimiya, No 19, 1958, 64023

Author : Cernatescu R; Poni Mg; Papafil M Bostan M
Inst : Not given
Title : Simple and Complex Vanadates

Orig Pub: Studii si cercetari stiint. Acad. RPR Fil. Iasi.
Chim., 1956 (1957), 7, No 2, 5-12

Abstract: By the interaction of NH_4VO_3 with Co, Ni and
Cu salts in a solution of pyridine (Py), the
following complexes were obtained: $\text{Cu}(\text{VO}_3)_2 \cdot$
 $\text{Py}_3 \cdot 2\text{H}_2\text{O}$ (dehydrating at 100°); $\text{M}(\text{VO}_3)_2\text{Py}_3$,
where M is Cu, Ni or Co; $\text{Ni}(\text{VO}_3)_2\text{Py}_2$; CoPy_6

Card 1/2

CERNATESCU, R.; PONI, Margareta, prof.; GAIGINSCHI, Alexandrina; ROMAN, I.; STAVRI, Natalia; TIMOSCA, Sofia; GAVRILITA, Lorică; RADU, C.

Return to pathogenicity of a variant of Koch's bacillus under induction. Studii chim Iasi 11 no.2:171-179 '60.

1. Academia Republicii Populare Romine, Filiala Iasi, Institutul de chimie "Petru Poni." 2. Comitetul de redactie, "Studii si cercetari stiintifice, chimie" (Academia Republicii Populare Romine, Filiala Iasi) (for Poni).

(MYCOBACTERIUM TUBERCULOSIS)
(IODOTRICHLOOROPYRIDINE)

FISEL, Simon; CRACIUN-CIOBANU, Aglaia; POPESCU, Ion; PONI, Margareta

A new spectrophotometric method for determination of Tl (III).
Rev chimie Roum 9 no.8/9:559-563 Ag-S '64.

1. "Petru Poni" Institute of Chemistry, Rumanian Academy, Iasi
Branch.

FISNEI, Simon; GRACIUS-CIOBANU, Agathe; POPESCU, Ion; ION, Margareta

A new spectrophotometric method for Tl (III) determination.
Studii core chim 13 no.8/9:595-599 Ag-S '64.

1. "P.Poni" Institute of Chemistry of the Romanian Academy, Jasi Branch, 43 A Aleea Grigora Ghica Voda.

PONI, Margareta P.; BOSTAN, Marcel; IORGA, Nicolae; GABE, Iulian

Salt complexes with 5-nitrobarbituric acid. Rev chimie noua 9
no.10:575-584 O '64.

1. "Petru Poni" Institute of Chemistry of the Rumanian Academy, Iasi
Branch, 41 A Aldea Grigore Ghica Voda.

PONI, Margareta P.; BOSTAN, Marcel; IORGA, Nicolae; GABE, Iulian

Complex salts of the 5-nitrobarbituric acid. Pt.2. Studii
cerc chim 13 no.10:619-628 O '64.

1. "Petru Poni" Institute of Chemistry, Rumanian Academy,
Iasi Branch, 41 A Alea Grigore Ghica Voda.

PONI, Marguerite P., dr. prof. de chimie inorganica; GAIGINSKI, Alexandrine;
STRAT, Helene; PETREANU, Viorica; PAVEL, Marianne; BOSTAN, Marcel

Bacteriostatic and bactericide action of the compound 1,8-
oxyquinoline ICl_3 in vitro and in vivo. Anal St Jassy I 10
no.1:37-43 '64.

1. University of Iasi, Rumania (for Poni).

BEER, Jerzy, PONIAŁOWSKA, Helena

Colorimetric determination of menthol in peppermint oil. Inst
przem ziel Biul 9 no. 3:85-93 S '63.

1. Zakład Analityczno-Kontrolny, Instytut Przemysłu Zielarskiego,
Poznań. Kierownik Zakładu: dr H. Członkowska.

WISNIEWSKI, Wladyslaw; JABLONSKI, Stefan; JEZIERSKA, Krystyna; PONIATOWSKA,
Helena

Effects of physical factors on the essential oil content in decoctions
from some plant raw materials. Acta pol. pharm. 19 no.5:377-382 '62.

1. Z Zakladu Farmacji Stosowanej Akademii Medycznej w Warszawie

Kierownik: prof. dr Wl. Wisniewski.

(OILS, VOLATILE)

(PLANTS)

(CHEMISTRY, PHARMACEUTICAL)

PONIATOWSKA, Teresa

Uterine lipomas. Ginek. Pol. 36 no.6:691-696 Je '65.

1. Z I Kliniki Poloznictwa i Chorob Kobietych Akademii Medycznej
w Warszawie (Kierownik: prof. dr. med. T. Bulski).

PONIATOWSKI, S., inz.

The possibility of doubling the number of recorded rationalized projects. Przegl techn 81 no.10:21-22 '60.

PONIATOWSKA, Teresa

Diagnostic value of vaginal smears in prolonged pregnancy.
Ginek. pol. 34. no.5:589-596 '63.

1. Z I Kliniki Poloznictwa i Chorob Kobietych AM w Warszawie.
Kierownik: prof.dr.med. T.Bulski.

*

PONIATOWSKA, Teresa

Acromegaly and pregnancy. Endokr. pol. 12 no.5:563-575 '61.

1. I Klinika Położnictwa i Chorób Kobietych AM w Warszawie Kierownik:
prof. dr T. Bułski.

(ACROMEGALY in pregn)

(PREGNANCY compl)

PONIATOWSKA, Teresa

The problem of Brenner tumors with hormonal activity. Endocr. pol.,
12 no.6:663-678 '61.

1. I Klinika Położnictwa i Chorob Kobietych A.M. w Warszawie
Kierownik: prof. dr T. Bulski.
(BRENNER TUMOR physiol) (ESTROGENS physiol)

ARCT, Witold; PONIATOWSKA, Teresa

Albright's syndrome. Endokr. Pol. 15 no.1:45-55 Ja-F '64.

1. Oddział Chirurgii Ortopedycznej Szpitala Wojewódzkiego im.
K. Miarki w Opolu (Kierownik: dr. med. W. Arct) i I Klinika
Poleźnicza i Chorob Kobięcych w Warszawie (Kierownik: prof.
dr. T. Bulski).

PONIATOWSKA, Teresa; WASILEWSKA, Barbara

Malignant mixed uterine tumors. Ginek. Pol. 36 no.3:341-350
Mr '65.

1. Miejski Szpital Ginekologiczno-Polozniczy w Warszawie
(Dyrektor Szpitala: dr. med. B. Pawlak).

PONICKI, Franciszek

A manual automatic device for the application of knotted sutures. Pol. przegl. chir. 35 no.4:331-335 '63.

1. Z III Kliniki Chirurgicznej AM w Krakowie Kierownik: prof.
dr J. Jasienski i z Zakladow Leczniczo-Zapobiegawczych Huty
im. Lenina.

(SUTURE TECHNICS) (SURGICAL EQUIPMENT)

PONICKI, Franciszek

Incision of the skin in the form of the letter "S" with graft displacement. Pol. przegl. chir. 34 no.10:1011-1013 '62.

1. Z III Kliniki Chirurgicznej AM w Krakowie, Kierownik: prof. dr J. Jasienski.

(SKIN TRANSPLANTATION)